

OFFICIAL USE ONLY

Foreign Broadcast Information Service  
Broadcast Information Section  
P.O. Box 2604  
Washington 13, D.C.

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No. 8                      PRESS NOTES AND SCHEDULE ALTERATIONS                      4 October 1961  
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The attached new and revised schedules should be inserted in the publication  
"FOREIGN PRESS TRANSMISSION SCHEDULES" dated 15 February 1959.

SECTION I

U.S.S.R.	(pp. 1-13 to 1-15/16)
BULGARIA	(p. 1-29/30)
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SECTION IV

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KOREA (SOUTH)	(p. 4-23 and 4-24)

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NOTES ON FOREIGN PRESS SERVICES  
(All Times GMT)

4 October 1961

1. U.S.S.R. -- TASS FREQUENCY CHANGES

The following changes have been noted in TASS services: English hellschreiber--22:15-00:45 now on RPT30, 7560 kcs and at 00:15-02:00 on RPT36, 13565 kcs; Spanish radioteletype--12:00-15:45 now on RUC28, 17310 kcs and at 20:15-24:00 on RGD27, 11615 kcs. (BBC)

2. BULGARIA -- EXPANSION OF BTA SERVICES

An expansion of BTA's output to include a transmission for the Far East, Vietnam, India, and Indonesia took place on 1 October. A revised schedule for this service is attached. (BBC)

3. YUGOSLAVIA -- TANYUG EXPANSION

TANYUG's transmissions for external consumers, which were expanded for the Belgrade Conference, have so far not reverted to their previous schedules. The expansion, which is quite extensive, includes transmissions for East and West Africa, the Near and Middle East, Europe, South America, and the Far East. (BBC)

4. EGYPT -- MENA ENGLISH MORSE CASTS

English morse transmissions from the MIDDLE EAST NEWS AGENCY, Cairo, are now transmitted at 08:00-08:30 on 17992 kcs and at 16:45-17:15 on 10030 kcs. (BBC)

5. CHINA (TAIWAN) -- CNA FREQUENCY CHANGE

The CENTRAL NEWS AGENCY numeral code/English radioteletype transmission for New York at 12:30-13:30 is now observed on 7330 kcs replacing 10235 kcs. (W)

6. PHILIPPINES -- REUTERS FOR FAR EAST

A REUTERS English radioteletype transmission for the Far East is now observed originating from Manila on DZP29, 14430 kcs at 04:00-04:30. (W)

7. CUBA -- NEW EQUIPMENT IN USE

According to service messages, PRENSA LATINA began using new equipment for transmission to Europe on CMPL10, 17150 kcs during the latter part of August. (E)

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U.S.S.R.

EXTERNAL INFORMATION SERVICES

NOTE: Material contained in these services, which apparently replaces the defunct SOVINFORM (SIB), includes items from the Soviet news agencies NOVOSTI (APN) and TASS as well as the chief newspapers of the country. The specific destination of each transmission, with the exception of one, is not given. Each service is identified only by a numeral indicator. Transmissions are not given on Sundays.

G.M.T.

MOSCOW, IN RUSSIAN RADIOTELETYPE:

06/ 0 7/0 8 SERVICE (F1, 1000 cps, 50 bauds)

07:00 - 13:00 (NSun) 12230 kcs (also on 16175 kcs twinplex)

NOTE: The above transmission is given in Cyrillic characters.

MOSCOW, IN RUSSIAN HELLSCHREIBER:

0 7 SERVICE (A2)

11:00 - 13:00 (NSun) 16060 kcs

NOTE: The above transmission is given in Latin characters.

MOSCOW, IN ENGLISH RADIOTELETYPE:

0 9 SERVICE (F1, 1000 cps, 50 bauds)

06:00 - 08:00 20585 kcs

0 30 SERVICE (F1, 1000 cps, 50 bauds)

07:00 - 12:00 (NSun) 19128 kcs

0 65/0 85/09 for 02 SERVICE (F1, 1000 cps, 50 bauds)

08:00 - 15:00 (NSun) 20840-20585 kcs

0 4 SERVICE (F1, 1000 cps, 50 bauds)

09:00 - 11:00 (NSun) 20680 kcs

(continued)

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U.S.S.R. (cont'd)

MOSCOW, IN ENGLISH HELLSCHREIBER:

O 45 SERVICE

07:00 - 09:45 (NSun) 18050 kcs

O 50 SERVICE

16:00 - 19:45 (NSun) 18790 kcs

MOSCOW, IN SPANISH RADIOTELETYPE TO MONTEVIDEO (Fl, 1000 cps, 45.5 bauds)

18:00 - 20:30 (NSun) 18460 kcs

MOSCOW, IN FRENCH RADIOTELETYPE:

O 90 SERVICE (Fl, 1000 cps, 50 bauds)

13:00 - 15:30 (NSun) 18050 kcs

MOSCOW, IN FRENCH HELLSCHREIBER:

O 1/0 8 SERVICE

06:00 - 11:30 (NSun) 12165 kcs

Source: EBC  
Date of Info: September 1961

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U.S.S.R.

(Regional Services)

G.M.T.

ALMA ATA, KAZTAG, IN (RUSSIAN or KAZAKH) RADIOTELETYPE TO KAZAKHSTAN  
(Fl, Twinplex, 1000 cps, 47.5 bauds)

04:15 - 13:55 (varies) 13920 kcs  
14:20 - 17:10 (varies) 5590 kcs

NOTE: "KAZTAG" is Kazakjskoye Telegrafnoye Agentstvo (Kazakh Telegraph Agency). Transmissions are given in Cyrillic characters and are carried irregularly on weekdays. Both sides of this twinplex system carry identical material with one side lagging the other by approximately ten minutes. Material in both languages is identical except that Kazakh transmissions include TASS items. The following frequencies may be substituted: 13810-13280-10360-10170-8500 kcs.

Source: M  
Date of Info: February 1961

1-15/16

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U.S.S.R.

BULGARIA

G.M.T.

SOFIA, DOR, IN BULGARIAN MORSE TO DIPLOMATIC MISSIONS (A1, 25 wpm)

10:15 - 10:45 (NSun) and

15:00 - 15:30 (NSun) DOR, 16556-10050 kcs (repeat of 10:15 cast)

NOTE: These "OFFICIAL" casts are directed to Bulgarian diplomatic missions abroad.

SOFIA, BTA, IN RUSSIAN (and/or ENGLISH) RADIOTELETYPE:

NOTE: "BTA" is the Bulgarian Telegraph Agency.

TO CENTRAL AND WEST EUROPE (F1, 1000 cps, 50 bauds)

08:00 - 09:30 (NSun) IZA5-LZL, 14970-5292 kcs

08:00 - 08:30 (Sun) IZA5, 14970 kcs

TO WEST EUROPE AND FAR EAST (F1, 1000 cps, 50 bauds)

17:30 - 18:50 (NSun) and

17:30 - 18:00 (Sun) IZA2, 8055 kcs

SOFIA, BTA, IN ENGLISH RADIOTELETYPE TO THE FAR EAST, VIETNAM, INDIA AND INDONESIA (F1, 1000 cps, 50 bauds)

13:00 - 13:50 (NSun) IZG3-IZH4, 13400-11502 kcs

SOFIA, BTA, IN SPANISH RADIOTELETYPE TO CUBA (F1, 1000 cps, 50 bauds)

10:30 - 11:35 (NSun) LZ114B, 19348 kcs

Source: BBC  
Date of Info: October 1961

1-29/30

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BULGARIA

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GERMANY (EAST)

G.M.T.

BERLIN, (OFFICIAL), IN GERMAN MORSE TO DIPLOMATIC MISSIONS (A1, 30 wpm)

08:00 - 09:00	DEU2-DRV-DBX-DBU, 19406-14410-11460-6974 kcs
18:00 - 19:00	DEU2-DRV-DBZ-DBU, 19406-14410-9060-6974 kcs

BERLIN, ADN, IN GERMAN RADIOTELETYPE TO EAST GERMANY (F1, 300 cps, 50 bauds)

NOTE: "ADN" is Allgemeine Deutsche Nachrichtendienst.

04:45 - 07:00	
07:00 - 23:00 (NSun) and	
09:00 - 23:00 (Sun)	DMZ2, 146 kcs

BERLIN, ADN, IN RUSSIAN RADIOTELETYPE TO EUROPE (F1, 800 cps, 50 bauds)

09:00 - 10:00 (NSun)	DMV24-DMV32, 14800-12251 kcs
16:15 - 17:15	DMV32-DMV5, 12251-7425 kcs

NOTE: Transmissions are given in Romanized Russian.

BERLIN, ADN, IN ENGLISH HELLSCHREIBER TO THE NEAR EAST (A1)

05:45 - 07:00 (NSun)	DMV20-DMV32, 20420-12251 kcs
14:30 - 16:00	DMV26-DMV32, 16417-12251 kcs

NOTE: This service is addressed as follows: "Here ADN.  
Herewith our English newscast for the Near East."

BERLIN, ADN, IN ENGLISH MORSE TO (Unspecified Destination)(A1, 25 wpm)

13:15 - 14:15	DMV26-DMV32, 16417-12251 kcs
18:30 - 19:30	DMV32-DMV5, 12251-7425 kcs
22:00 - 24:00 (NSun)	DMV32-DMV5, 12251-7425 kcs

NOTE: This service is addressed as follows: "Here ADN Berlin.  
Herewith our English morsecast for all points."

BERLIN, ADN, IN ENGLISH RADIOTELETYPE TO (Unspecified Destination)  
(F1, 800 cps, 50 bauds)

07:00 - 08:45 (NSun) and	
10:30 - 11:15 (NSun)	DMV38-DMV32, 18823-12251 kcs
17:30 - 18:15	DMV32-DMV22, 12251-12025 kcs

(continued)

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OFFICIAL USE ONLY

GERMANY (EAST)

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Germany (East) (cont'd)

BERLIN, ADN, IN FRENCH RADIOTELETYPE (TO AFRICA?) (F1, 800 cps, 50 bauds)

13:15 - 14:45 DMV38, 18823 kcs

BERLIN, ADN, IN SPANISH MORSE TO LATIN AMERICA (A1, 30 wpm)

20:15 - 21:15 (NSun) DMV24-DMV9, 14800-9967 kcs

23:30 - 00:30 (NSun) DMV9-DMV5, 9967-7245 kcs

BERLIN, ADN, IN SPANISH RADIOTELETYPE TO LATIN AMERICA (F1, 800 cps, 50 baud)

03:30 - 05:30 (NMon)(varies) DMV9-DMV5, 9967-7425 kcs

NOTE: The material transmitted in the above cast is repetitious of items previously broadcast in Spanish morse.

RUEGEN ISLAND, ADN SHIP PRESS, IN GERMAN MORSE TO SHIPS (A1, 20 wpm)

14:00 - 16:00 (length varies) DHS, 1700-12745-8510-2665 kcs

22:30 - 23:30 (length varies) DHS, 13475-8510-2665 kcs

NOTE: This service is addressed as follows: "(frequencies/call slip) px ADN Schiffpresse Ruegen Radio (date/GMT)." Transmitters are located at Sassnitz on Ruegen Island, however, the location from which the transmitters are keyed is unknown. The following frequencies may be substituted: 8658-4240-2104-1719 kcs.

Source: BBC, E  
Date of Info: September 1961

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GERMANY (EAST)



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KOREA (NORTH)

NOTE: "KCNA" is the Korean Central News Agency. Most of the frequencies listed below vary considerably.

G.M.T.

PYONGYANG, KCNA, IN KOREAN CODE TO THE PROVINCIAL PRESS (A1, 25 wpm)

02:00 - 05:00 (approx.)(NSun) HMF15-HMF14, 9400-7375 kcs

09:00 - 15:00 (approx.)(NSun) and

17:00 - 20:30 (approx.)(NSun) HMF16-HMF11, 4340-3232 kcs

PYONGYANG, KCNA, IN ENGLISH RADIOTELETYPE TO THE FAR EAST (F1)

05:00 - 07:00 (NSun) and

10:00 - 12:00 HMK60-HMF75, 18040-6832 kcs

16:00 - 19:00 (NSun) HMR40-HMF76, 11520-5175 kcs

PYONGYANG, KCNA, IN ENGLISH MORSE TO (Unspecified Destination)(A1, 25 wpm)

08:00 - 11:00 (NSun) HMF23-HMF22-HMF21, 18015-11320-7015 kcs

12:00 - 15:00 HMF35-HMF22-HMF21, 14762-11320-7015 kcs

16:00 - 19:00 (NSun) HMF35-HMF22-HMF74, 14762-11320-5833 kcs

Source: 0

Date of Info: September 1961

1-37/38

OFFICIAL USE ONLY

KOREA (NORTH)

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JAPANG.M.T.

TOKYO, JAPANESE FOREIGN OFFICE, IN ROMAJI MORSE TO DIPLOMATIC MISSIONS  
(A1, 20 wpm)

10:15 - 12:00 (NSun)	JA05,	11012 kcs
12:00 - 12:30 (NSun)	JA0,	12275 kcs
12:30 - 14:15 (NSun)	JAS22-JA0,	16170-12275 kcs
14:15 - 15:00 (NSun)	JA0,	12275 kcs

NOTE: Transmissions are given in Romanized Japanese.

TOKYO, KYODO, IN JAPANESE HELLSCHREIBER (TO JAPAN)

NOTE: "KYODO" is the Kyodo News Service, a copyright press service.

00:00 - 24:00 JKA3-JKA2-JKA1, 9260-6820-3809 kcs

NOTE: Transmissions are given in Kanji characters.

TOKYO, KYODO, IN ROMAJI MORSE (TO ASIA) (A1, 25 wpm)

01:30 - 02:30 (NSun),	
03:00 - 04:00 (NSun),	
04:30 - 05:30 (NSun),	
06:30 - 07:00	
10:00 - 10:30 and	
11:20 - 11:50	JAX53, 21784 kcs

NOTE: Transmissions are given in Romanized Japanese.

TOKYO, KYODO, IN ENGLISH MORSE:

TO ASIA (A1, 25 wpm)

00:30 - 01:00 (NSun),	
02:30 - 03:00 (NSun),	
05:30 - 06:30 (NSun),	
08:00 - 08:30 (NSun) and	
10:30 - 11:00 (NSun)	JAX53, 21784 kcs
12:20 - 12:50	JAU4, 15460 kcs

(continued)

4-17

OFFICIAL USE ONLY

JAPAN

OFFICIAL USE ONLY

Japan (cont'd)

Tokyo, KYODO, in English Morse (cont'd)

TO EUROPE (A1, 25 wpm)

09:30 - 10:30 and

11:00 - 12:00

JAN7, 18108 kcs

TO THE UNITED STATES (A1, 25 wpm)

01:00 - 01:30 and

04:30 - 05:30

JAQ4, 18840 kcs

07:00 - 07:30

JAG5, 12070 kcs

TOKYO, KYODO, KATAKANA CODE TO SHIPS (A1, 25 wpm)

01:00 - 01:15 (NSun),

05:00 - 05:30,

08:55 - 09:25,

10:55 - 11:25,

12:55 - 13:25,

17:30 - 18:00 and

22:30 - 23:15

JJC, 22542-17070-13052-8702 kcs

TOKYO, KYODO, IN ROMAJI RADIOTELETYPE (TO ASIA)

07:00 - 08:00 and

17:00 - 18:00

JA05, 11013 kcs

TOKYO, JIJI, IN JAPANESE HELLSCHREIBER:

NOTE: "JIJI" is the Jiji Press, Ltd, a copyright press service.  
Transmissions are made up of Hiragana, Katakana, and Kanji characters.

TO HONG KONG AND BANGKOK (F1)

00:30 - 03:30

JAG20, 22860 kcs

TO LONDON (F1)

06:30 - 08:00

JAF25, 19700 kcs

TO BUENOS AIRES AND SAO PAULO (F1)

08:40 - 10:10

JA05, 11013 kcs

(continued)

4-18

OFFICIAL USE ONLY

JAPAN

OFFICIAL USE ONLY

Japan (cont'd)

Tokyo, JIJI, in Japanese Hellschreiber (cont'd)

TO NEW YORK AND CHICAGO (F1)

09:10 - 09:30 JAG5, 12070 kcs

TO LOS ANGELES (F1)

12:00 - 15:00 JAG5, 12070 kcs

TOKYO, JIJI, IN ENGLISH RADIOTELETYPE:

TO EUROPE (F1, 850 cps, 45.5 bauds)

17:00 - 18:00 JAO30, 10795 kcs)

TO THE UNITED STATES (F1, 850 cps, 45.5 bauds)

03:20 - 04:10 JAO8, 18460 kcs

10:40 - 11:40 JAG7, 7568 kcs

TO HONOLULU (F1, 850 cps, 45.5 bauds)

06:20 - 06:50 JAO5, 11013 kcs

07:40 - 08:10 JAG5, 12070 kcs

TOKYO, JIJI, IN ENGLISH MORSE (TO SOUTHEAST ASIA) (F1, 850 cps, 45.5 bauds)

22:30 - 23:00 JAO, 12275 kcs

01:00 - 02:00 JAQ3, 18850 kcs

14:10 - 15:10 JAU4, 15460 kcs

TOKYO, AFP, IN ENGLISH (or FRENCH) RADIOTELETYPE (TO THE FAR EAST)  
(F1, 850 cps, 45.5 bauds)

NOTE: "AFP" is Agence France-Presse, a copyright press service.  
This service is addressed as follows: "AFP newscast to Far East,  
copyright."

04:50 - 05:20 JAG20, 22860 kcs

10:40 - 11:30 JAO3, 15945 kcs

TOKYO, ANTARA, IN ENGLISH MORSE (TO JAKARTA) (A1, 25 wpm)

06:30 - 07:00 JAQ3, 18850 kcs

NOTE: "ANTARA" is Kantoberita Antara, a copyright press service.  
This service is addressed as follows: "Here Antara morsecast Tokyo."

(continued)

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OFFICIAL USE ONLY

JAPAN

OFFICIAL USE ONLY

Japan (cont'd)

TOKYO, AP, IN ENGLISH RADIOTELETYPE TO SAN FRANCISCO (Fl, 850 cps, 45.5 bauds)

NOTE: "AP" is the Associated Press, a copyright press service. Propagation conditions determine frequency usage.

08:00 - 14:30 (approx) JAG, 7327 kcs  
14:45 - 21:00 (approx) JAG4, 10195 kcs  
21:00 - 04:00 (approx) JAG3, 18570 kcs

TOKYO, CNA, IN ENGLISH MORSE TO TAIPEI (Al, 30 wpm)

NOTE: "CNA" is the Central News Agency, Taipei, a copyright press service.

11:30 - 12:00 JAQ3, 18850 kcs

NOTE: This service is addressed as follows: "For Central News Agency of China, Taipei." JAU4, 15460 kcs, is an alternate frequency.

TOKYO, CNA, IN ENGLISH RADIOTELETYPE TO TAIPEI (Fl, 850 cps, 45.5 bauds)

08:00 - 08:20 JAG20, 22860 kcs

NOTE: This service is addressed as follows: "For Central News Agency of China, Taipei."

TOKYO, REUTERS, IN ENGLISH MORSE TO LONDON (Al, 25 wpm)

NOTE: This service is a copyright press service. It is addressed as follows: "To Reuter London. All Rights reserved."

10:00 - 11:00 JAQ3, 18850 kcs  
17:00 - 17:30,  
19:00 - 19:30 and  
20:20 - 20:50 JAO, 12275 kcs  
02:10 - 03:00 JAQ3, 18850 kcs

TOKYO, UPI, IN ENGLISH RADIOTELETYPE TO SAN FRANCISCO (Fl, 850 cps, 45.5 bauds)

20:30 - 08:00 (approx) JAG2, 14595 kcs  
08:00 - 17:00 (approx) JAP, 7600 kcs  
18:30 - 19:30 (approx) JAG2, 14595 kcs

NOTE: "UPI" is the United Press International, a copyright press service. Propagation conditions determine frequency usage.

(continued)

4-20

OFFICIAL USE ONLY

JAPAN

OFFICIAL USE ONLY

Japan (cont'd)

TOKYO, (name agency), IN (language) RADIOTELETYPE (destination)  
or IN (language) RADIOTELETYPE TO (name publication), (destination)  
(pt-to-pt) (Fl, 850 cps, 45.5 bauds)

00:00 - 24:00

JAE4, JAE3, JAE2 and/or JAE, 18945-14440-  
9785 and/or 7725 kcs.

NOTE: Press material is filed to the contact station in San Francisco for relay to various news agencies and publications in the United States. Propagation conditions and traffic volume determine separate or parallel operation.

Source: T, O, W  
Date of Info: September 1961/January 1960

4-21/22

OFFICIAL USE ONLY

JAPAN

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KOREA (SOUTH)

SEOUL, (OFFICIAL), IN ENGLISH (or KOREAN CODE) RADIOTELETYPE TO  
DIPLOMATIC MISSIONS (IN THE USA)(pt-tp-pt)(F1, 850 cps, 45.5 bauds)

01:00 - 04:00 (length varies) HLA68, 17675 kcs

NOTE: Material on this service is supplied by the South Korean Foreign Ministry. The contact station in San Francisco relays the material to diplomatic missions in the United States.

SEOUL, HAPTONG, IN KOREAN CODE (or ENGLISH MORSE) TO SOUTH KOREA  
(A1, 25 wpm)

23:00 - 06:30 (length varies) HL042-HL043, 5405-5385 kcs  
09:30 - 11:30 (length varies) HL042-HL043, 5405-5385 kcs

NOTE "HAPTONG" is Haptong Tongshin (Haptong News Agency), a copyright press service. Material on this service includes items credited to AP and UPI. An alternate frequency is 4820 kcs.

SEOUL, TONGHWA, IN KOREAN CODE TO SOUTH KOREA (A1, 30 wpm)

23:00 - 07:00 (length varies) HLJ25, 5160 kcs  
09:00 - 12:00 (length varies) HLJ25, 5160 kcs

NOTE: "TONGHWA" is Tonghwa Tongshin (Tonghwa News Agency), a copyright press service. Material on this service includes items credited to AP and AFP.

SEOUL, AP, IN ENGLISH RADIOTELETYPE TO THE FAR EAST (F1, 850 cps, 45.5 bauds)

03:00 - 03:55 HLQ5, 14415 kcs

NOTE: "AP" is the Associated Press, a copyright press service. This service is addressed as follows: "To AP bureaus and subscribers only. All rights reserved by Associated Press."

(continued)

4-23

OFFICIAL USE ONLY

KOREA (SOUTH)

OFFICIAL USE ONLY

Korea (South)(cont'd)

SEOUL, (name agency), IN (language) RADIOTELETYPE TO (destination)  
or IN (language) RADIOTELETYPE TO (name publication), (destination)  
(pt-to-pt)(Fl, 850 cps, 45.5 bauds)

NOTE: The following circuits operate independently of each other.  
Press dispatches are filled irregularly on these circuits for addressees  
in the general areas of the receiving stations as indicated below.  
Transmission times vary considerably.

TO SAN FRANCISCO (for addressees in the United States)

22:00 - 07:00 HLA80, 17635 or 13390 kcs  
08:00 - 17:00 HLQ47, HLQ50, or HLQ, 10945-9220, or 7740 kcs

TO TOKYO (for addressees in Japan)

22:00 - 14:00 HLQ7 or HLA60, 9340 or 6898 kcs

TO HONG KONG (for addressees in Hong Kong and South Asia)

22:30 - 13:00 HLA94 or HLQ8, 16380 or 9850 kcs

TO HONG KONG (for addressees in Hong Kong, Australia, London, and  
United States)

04:00 - 06:00 HLA68, 17675 kcs

TO MANILA OR TAIPEI (for addressees in Europe or Taiwan, respectively)

23:00 - 08:00 HLQ29 or HLQ38, 18640 or 15865 kcs  
08:00 - 13:00 HLA50, 9240 kcs.

Source: O, W  
Date of Info: September 1961/January 1960

4-24

OFFICIAL USE ONLY

KOREA (SOUTH)